

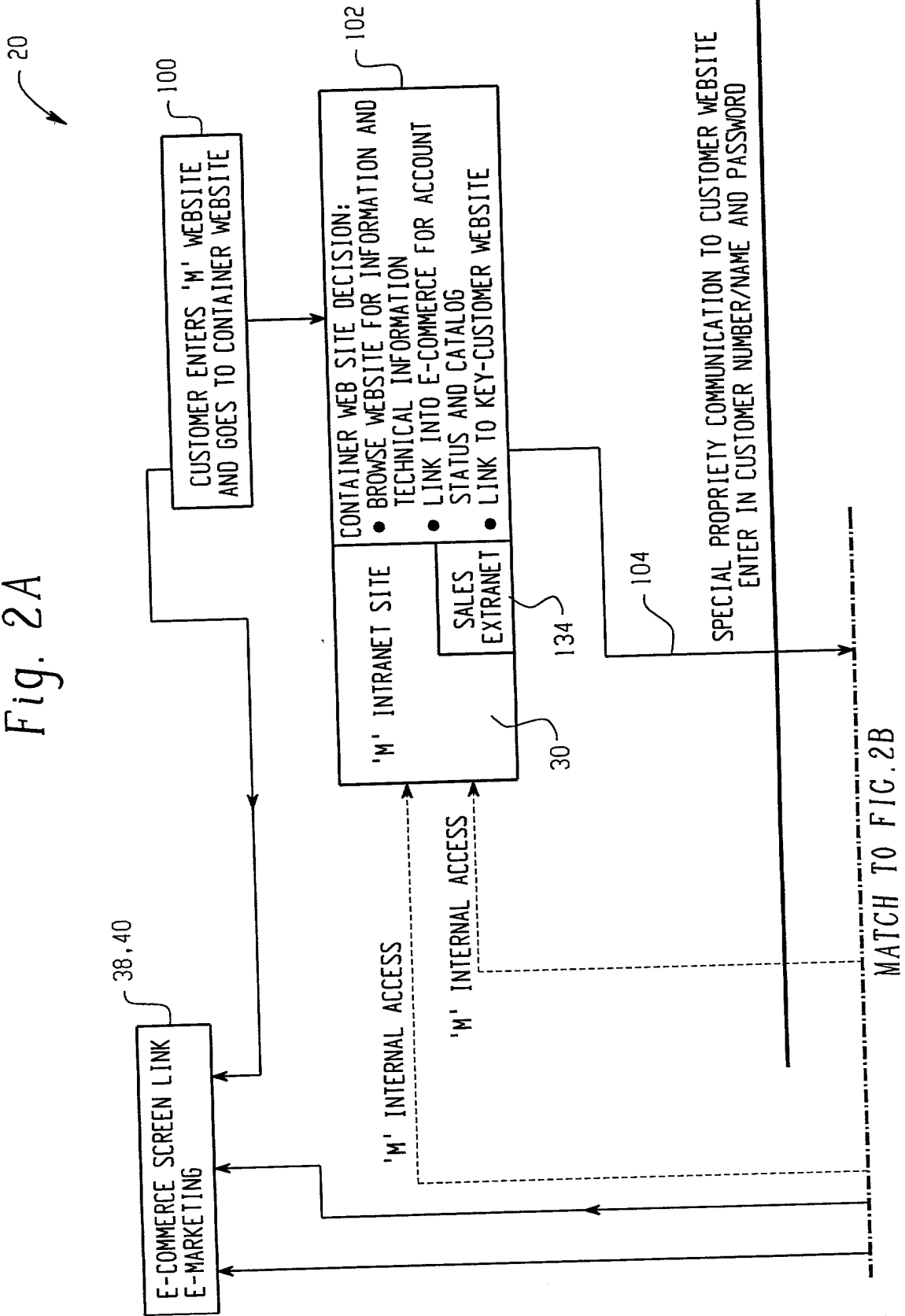
Fig. 1

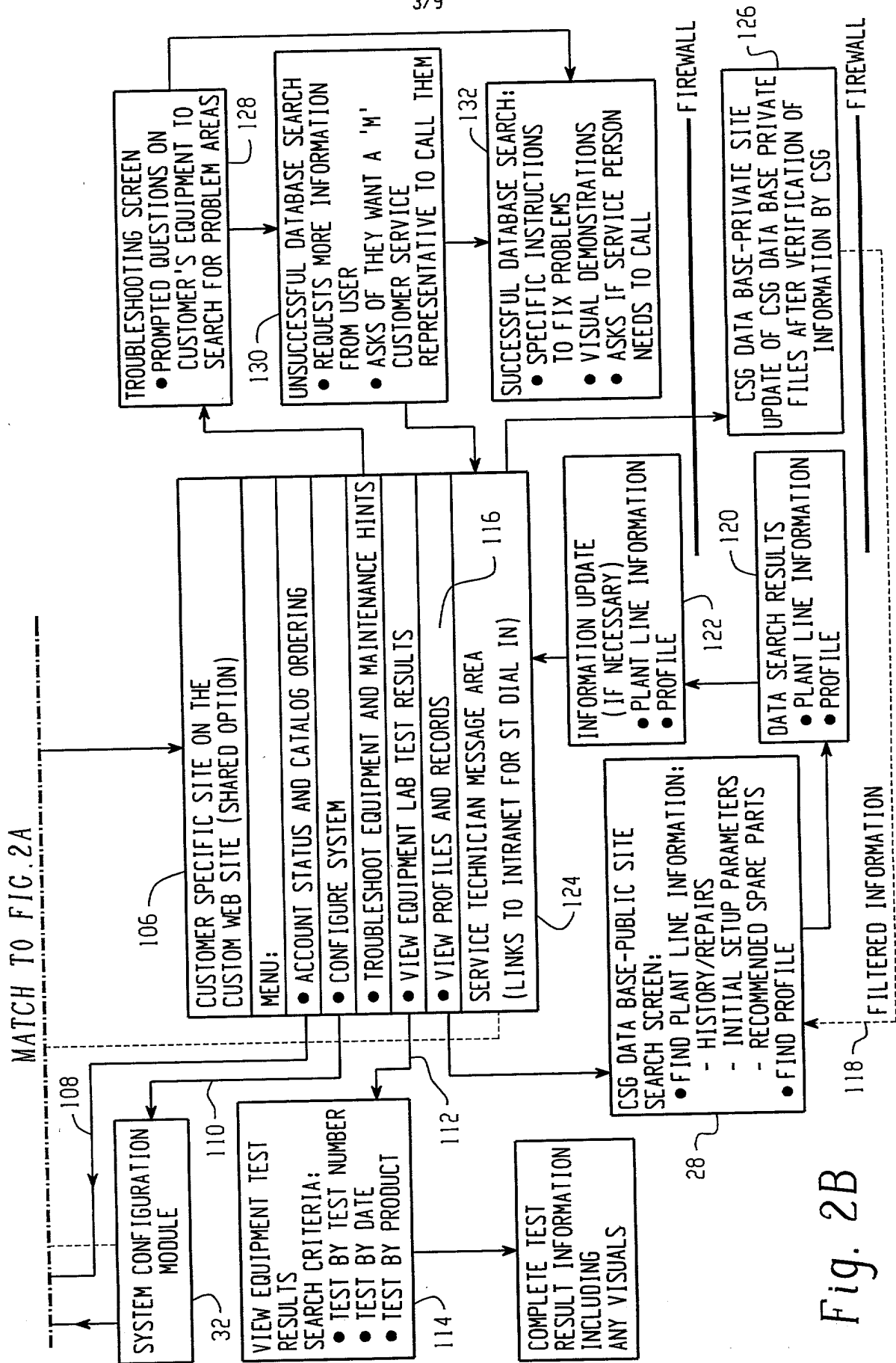
CONFIGURATOR TOOL-CUSTOMER CONFIGURES A SYSTEM AND GETS PRICING, PARTS, SYSTEM LAYOUT AND ANIMATION OF SYSTEM OPERATION

INTERACTIVE TOOLS AVAILABLE TO CUSTOMERS: TROUBLESHOOTING, LAB TESTS, PERFORMANCE RECORDS AND SYSTEM CONFIGURATOR

REMOTE SERVICE TOOL ALLOWS ENGINEERS TO SERVICE CUSTOMER'S SYSTEM FROM 'M'

Fig. 2A





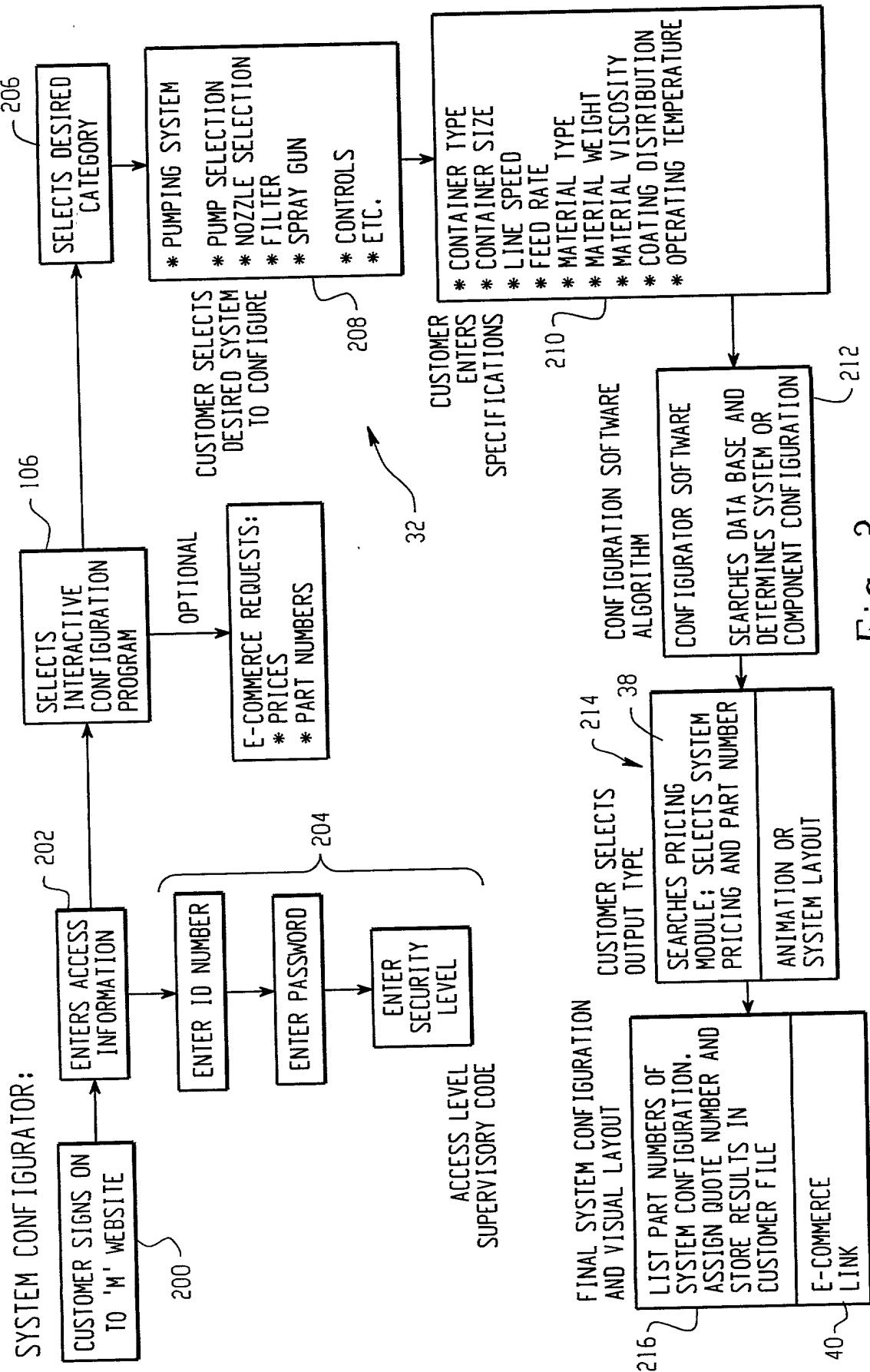


Fig. 3

LIQUID SYSTEM CONFIGURATOR

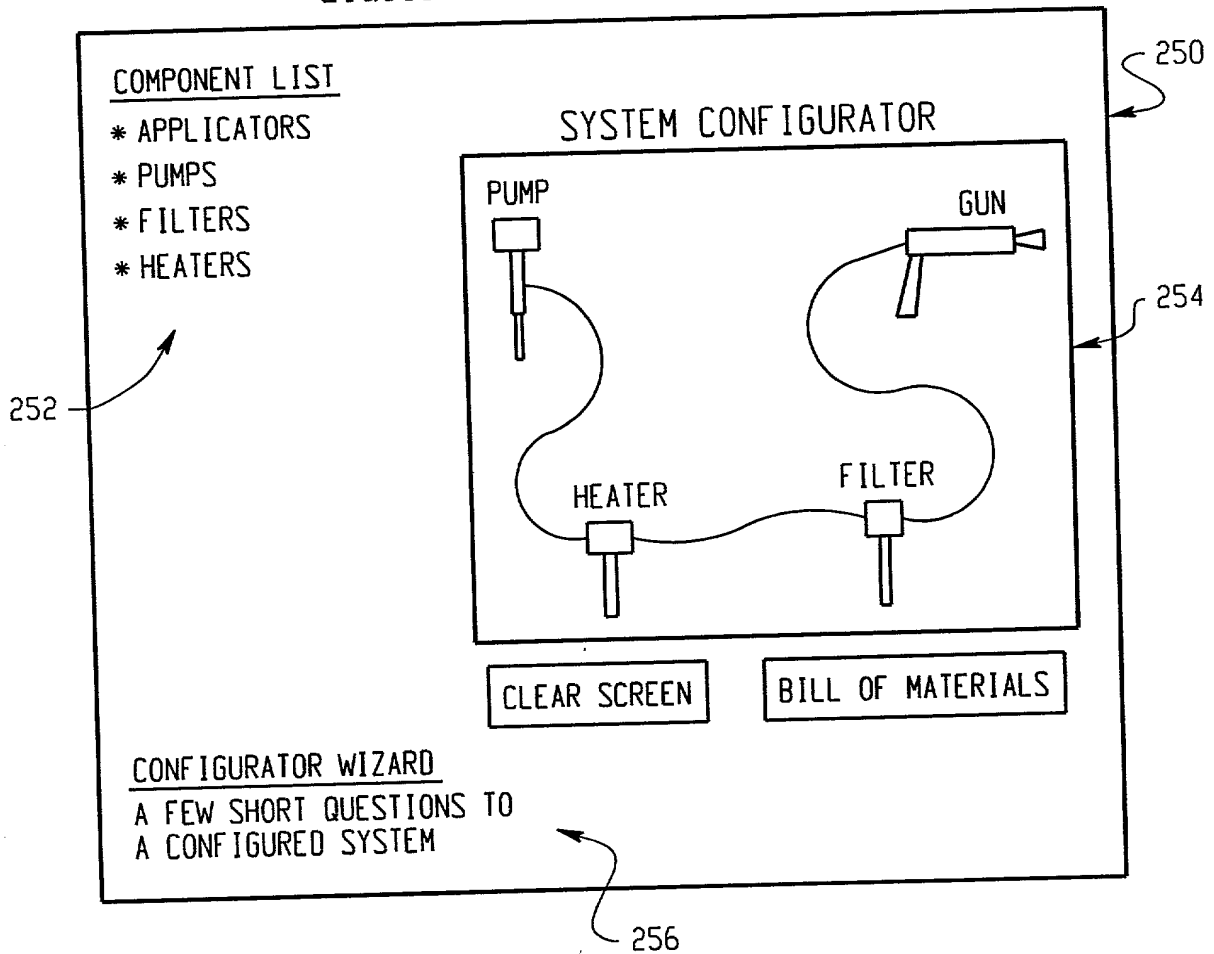


Fig. 3A

STEP #1 HIGH PRESSURE
>100 PSI
FLUID PRESSURE

☐ HP
☐ LP

☐ E/S
☐ NON E/S

☐ MANUAL
☐ AUTOMATIC

☐ WATER BORNE
☐ SOLVENT BORNE

☐ HEATED
☐ NON-HEATED

- ☐ CAPACITY/THROUGH
- ☐ TRANSFER EFFICIENCY
- ☐ FINISH QUALITY
- ☐ LABOR SAVINGS

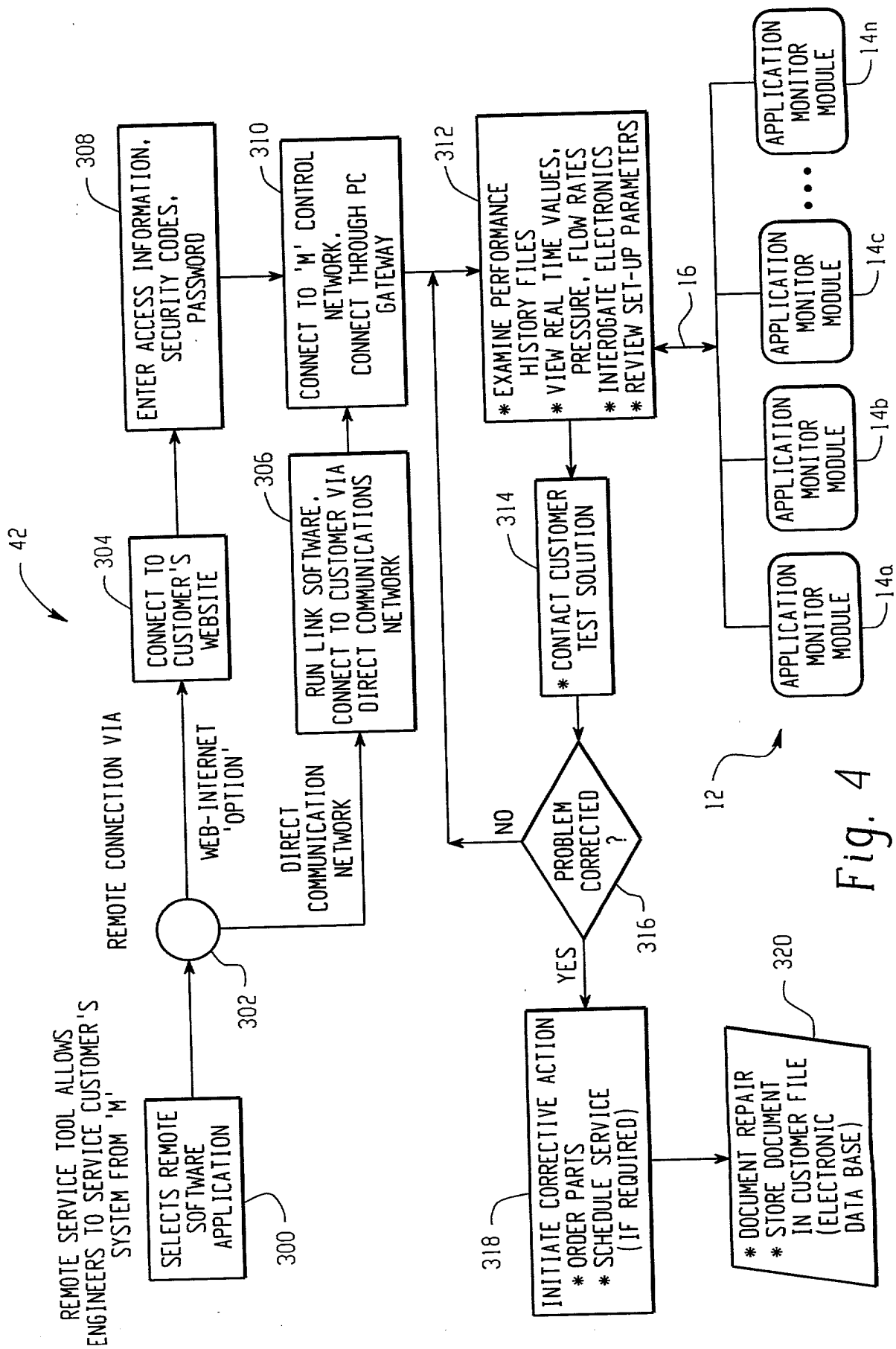
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A schematic diagram of a mechanical assembly. It consists of four main components labeled P, H, F, and G, connected in a linear sequence. Component P is a small rectangular block with a vertical rod extending downwards. Component H is a larger rectangular block with a vertical rod extending downwards. Component F is a small rectangular block with a vertical rod extending downwards. Component G is a long, horizontal cylindrical component with a conical tip on the right end and a vertical rod extending downwards. The components are connected by a horizontal line, suggesting a shaft or a common axis of rotation.

1 ELECTROSTATIC SPRAY GUN
1 64B 15:1 CORROSION RESISTANT PUMP
1 NH4 HEATER
1 FLUID FILTER

MODIFY CHOICES

Fig. 3B



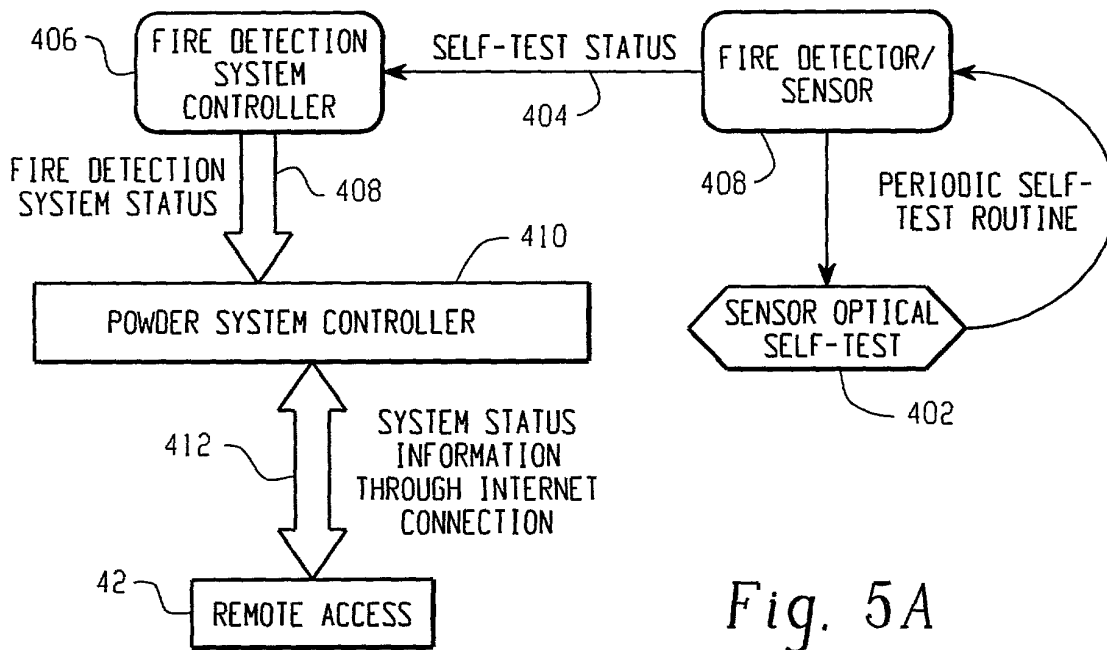


Fig. 5A

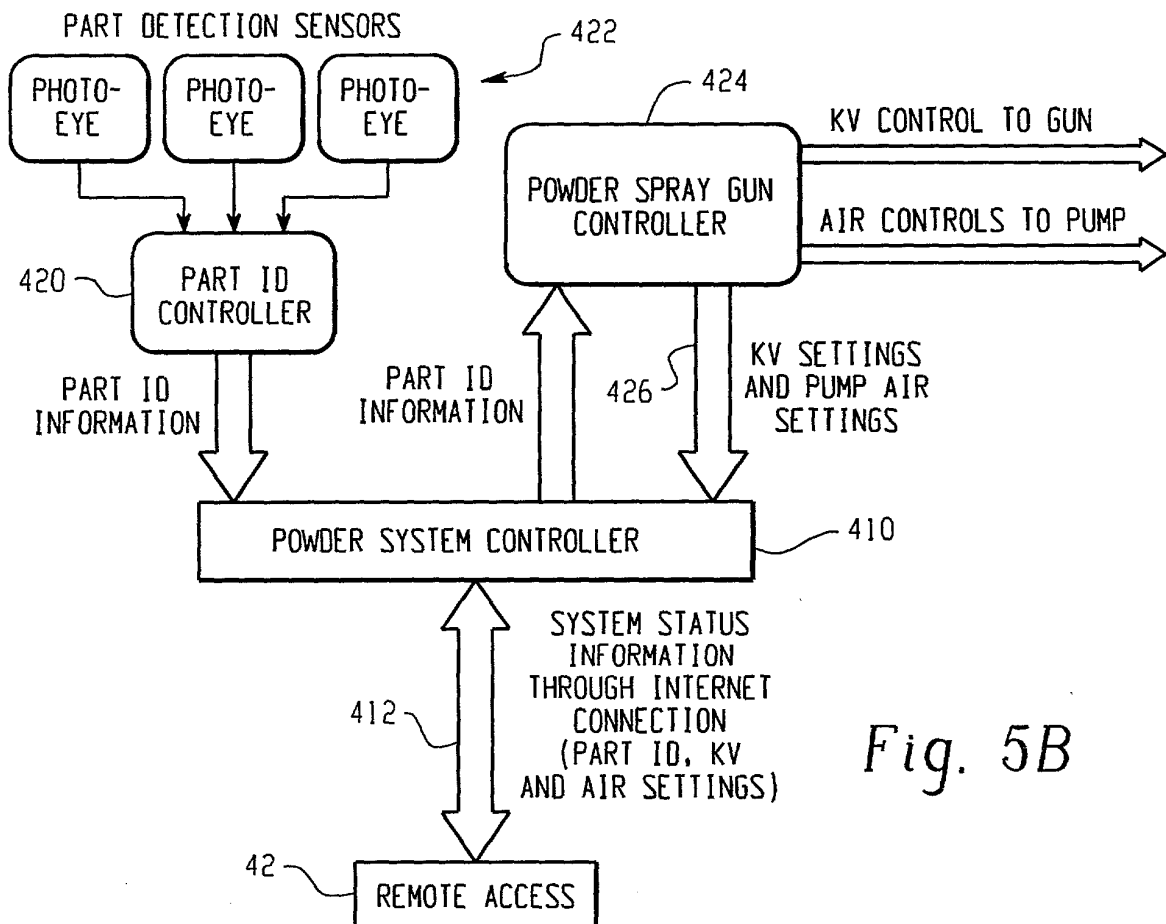


Fig. 5B

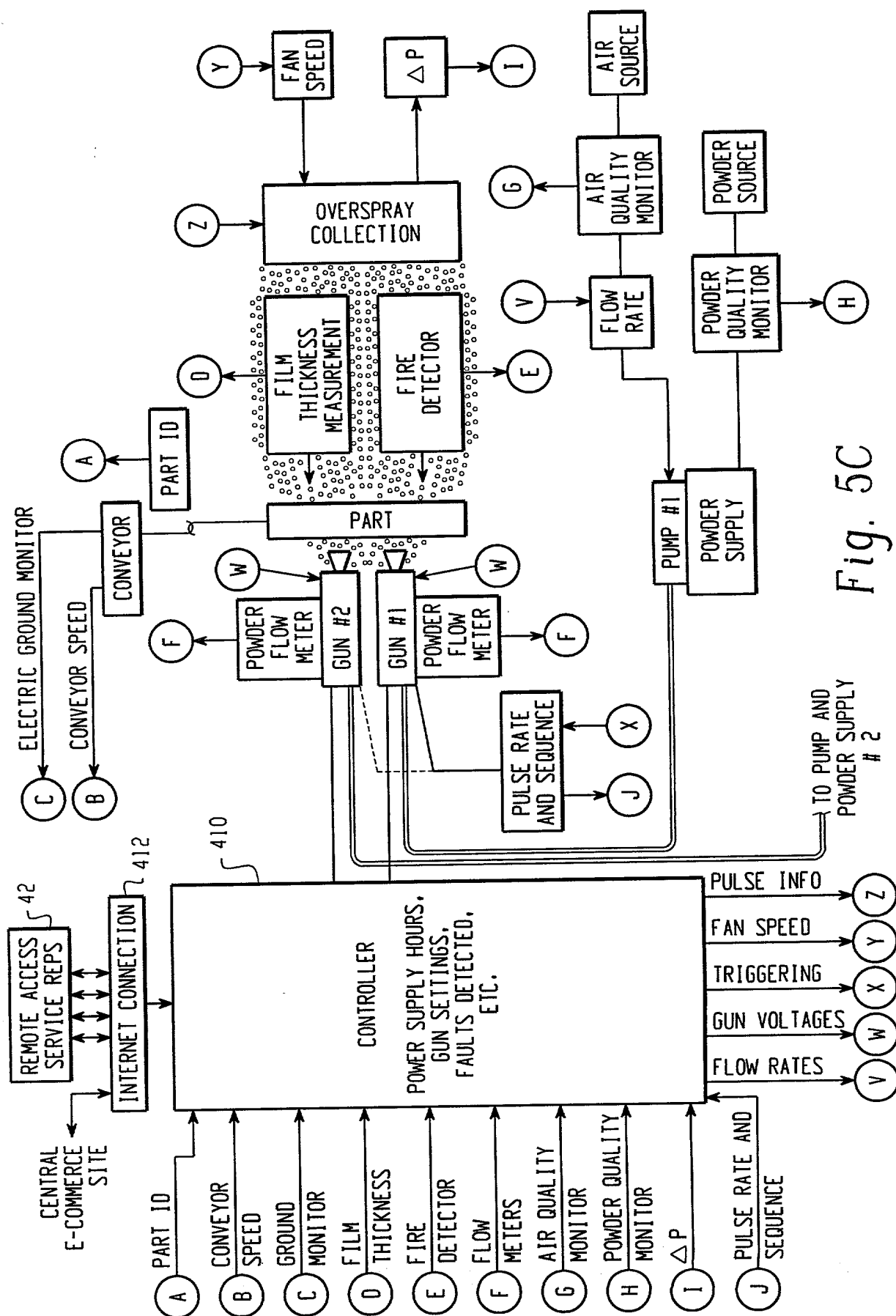


Fig. 5C